

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	143	(optic\$4 near5 (sensor\$3 sens\$3)) and (well near3 logging)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:06
S2	9909	(light optic\$2) with (transmit\$4 transmission propagat\$4) with quality	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 20:12
S3	1	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 11:23
S4	420	(light optic\$2) with (transmit\$4 transmission propagat\$4) with quality with monitor\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 11:28
S5	18769	(optic\$2 near1 fiber) with well	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 11:28
S6	25	S4 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 11:28
S7	7887	(optic\$2 near3 cable) same well	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:06
S8	6510	(optic\$2 near3 cable) with (deliver\$4 convey\$4 install\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:08

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S9	1258	S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:07
S10	532	S7 same S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:07
S11	2178	(optic\$2 near3 cable) with (deliver\$4 convey\$4 install\$5) same connect\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:08
S12	450	S7 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:09
S13	37	S7 same S11 and (well near5 (drill\$4 log\$4 dig\$4 pack\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:21
S15	8	(("6,766,853") or ("6,684,950") or ("6,017,227") or ("4,756,595") or ("6,666,274") or ("20040173350") or ("20020125008") or ("20030213598")).PN.	US-PGPUB; USPAT	OR	OFF	2006/01/31 20:24
S16	18	(("6,478,091") or ("6,527,052") or ("4,483,584") or ("4,887,883") or ("5,645,483") or ("6,758,272") or ("20040256137") or ("5,505,260") or ("6,837,310") or ("6,758,271") or ("6,281,489") or ("4,690,212") or ("6,006,828") or ("20050109518") or ("20040065439") or ("20040256127") or ("20020125008") or ("20030141075")).PN.	US-PGPUB; USPAT	OR	OFF	2006/01/31 20:26
S17	9	(("4,442,893") or ("4,375,237") or ("5,577,925") or ("4,921,438") or ("4,624,309") or ("4,757,859") or ("4,825,946") or ("4,828,027") or ("4,846,269")).PN.	US-PGPUB; USPAT	OR	OFF	2006/01/31 20:29

EAST Search History

S18	1	("6684950").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 10:18
S19	8254	halliburton.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:30
S20	10821	schlumberger.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 20:30
S21	137	(S19 S20) and (optic\$2 near3 cable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 09:32
S22	5	(assembly and convey and well and optic\$2 and connect\$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 09:34
S23	9	(assembly and convey and well and optic\$2).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 09:35
S24	4	S23 not S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 09:34
S25	138	(assembly and convey\$3 and well and optic\$2).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 09:35
S26	8254	halliburton.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 09:35

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S27	2	S25 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 09:35
S28	1	("6758272").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 10:40
S29	87	well near3 (packing packed packs pack) same monitor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 10:41
S30	187	well near3 (packing packed packs pack) same monitor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 10:42
S31	72060	monitor\$3 with optic\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 10:42
S32	20	S30 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 11:40
S33	5	"5505944"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 11:40
S34	5	riordan.in. and westech.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:12

EAST Search History

S35	23	(("6,464,405") or ("6,439,778") or ("6,332,787") or ("5,803,167") or ("6,684,950") or ("6,332,787") or ("6,186,229") or ("4,134,455") or ("5,727,630") or ("6,378,610") or ("6,302,203") or ("5,947,198") or ("5,251,708") or ("6,062,073") or ("5,831,156") or ("6,568,481") or ("5,645,438") or ("6,736,545") or ("5,778,978") or ("6,349,770") or ("5,048,610") or ("20030192708") or ("20020125008") or ("20020014340")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 12:12
S36	8	(("6,766,853") or ("6,684,950") or ("6,017,227") or ("4,756,595") or ("6,666,274") or ("20040173350") or ("20020125008") or ("20030213598")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 12:12
S37	18	(("6,478,091") or ("6,527,052") or ("4,483,584") or ("4,887,883") or ("5,645,483") or ("6,758,272") or ("20040256137") or ("5,505,260") or ("6,837,310") or ("6,758,271") or ("6,281,489") or ("4,690,212") or ("6,006,828") or ("20050109518") or ("20040065439") or ("20040256127") or ("20020125008") or ("20030141075")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 12:12
S38	9	(("4,442,893") or ("4,375,237") or ("5,577,925") or ("4,921,438") or ("4,624,309") or ("4,757,859") or ("4,825,946") or ("4,828,027") or ("4,846,269")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 12:12
S39	55	S35 S36 S37 S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 20:59
S40	89032	(well near3 (drill\$4 logg\$3)) wellbore (well adj1 bore)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 15:00
S41	280596	((drill\$4 logg\$3)) and (well wellbore (well adj1 bore))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 20:17

EAST Search History

S42	70982	S40 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 20:17
S43	4760	(optic\$2 near1 fiber) same ((temperature thermal thermo) near3 sens\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 20:18
S44	189	S42 and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 20:21
S45	2	"5570437".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 20:21
S46	23	(("6,464,405") or ("6,439,778") or ("6,332,787") or ("5,803,167") or ("6,684,950") or ("6,332,787") or ("6,186,229") or ("4,134,455") or ("5,727,630") or ("6,378,610") or ("6,302,203") or ("5,947,198") or ("5,251,708") or ("6,062,073") or ("5,831,156") or ("6,568,481") or ("5,645,438") or ("6,736,545") or ("5,778,978") or ("6,349,770") or ("5,048,610") or ("20030192708") or ("20020125008") or ("20020014340")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/13 20:58
S47	23	(("6,464,405") or ("6,439,778") or ("6,332,787") or ("5,803,167") or ("6,684,950") or ("6,332,787") or ("6,186,229") or ("4,134,455") or ("5,727,630") or ("6,378,610") or ("6,302,203") or ("5,947,198") or ("5,251,708") or ("6,062,073") or ("5,831,156") or ("6,568,481") or ("5,645,438") or ("6,736,545") or ("5,778,978") or ("6,349,770") or ("5,048,610") or ("20030192708") or ("20020125008") or ("20020014340")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/13 20:59

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S48	8	("6,766,853") or ("6,684,950") or ("6,017,227") or ("4,756,595") or ("6,666,274") or ("20040173350") or ("20020125008") or ("20030213598")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/13 20:59
S49	18	("6,478,091") or ("6,527,052") or ("4,483,584") or ("4,887,883") or ("5,645,483") or ("6,758,272") or ("20040256137") or ("5,505,260") or ("6,837,310") or ("6,758,271") or ("6,281,489") or ("4,690,212") or ("6,006,828") or ("20050109518") or ("20040065439") or ("20040256127") or ("20020125008") or ("20030141075")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/13 20:59
S50	9	("4,442,893") or ("4,375,237") or ("5,577,925") or ("4,921,438") or ("4,624,309") or ("4,757,859") or ("4,825,946") or ("4,828,027") or ("4,846,269")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/13 20:59
S51	18	(S47 S48 S49 S50) and ((optic\$2 near3 fiber) with connector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 21:00
S52	5	(S47 S48 S49 S50) and ((optic\$2 near3 cable) with connector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/13 21:00
S54	151465	("wells" same (drill\$4 logg\$3)) wellbore (well adj1 bore)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 16:59
S55	281041	((drill\$4 logg\$3)) and (well wellbore (well adj1 bore))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 15:04
S56	4770	(optic\$2 near1 fiber) same ((temperature thermal thermo) near3 sens\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 15:04

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S57	262	S54 and S55 and S56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 15:04
S58	151465	("wells" same (drill\$4 logg\$3)) wellbore (well adj1 bore)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 16:59
S59	151465	("wells" same (drill\$4 logg\$3)) wellbore (well adj1 bore)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 18:48
S60	26	S59 and (optic\$2 near3 (fiber cable)) with anchor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 18:45
S61	3	(("5,193,614") or ("5,269,377") or ("5,435,351")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/16 18:33
S62	246	S59 and (optic\$2 near3 (fiber cable)) and (gravel with pack\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 19:09
S63	1	10/790908	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 18:47
S64	1665	S59 and (complet\$4 near2 string)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 18:49
S65	355	S59 and (completion adj1 string)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 18:54

EAST Search History

S66	69	S59 and (completion adj1 string) with (production near3 string)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 18:54
S67	7	S59 and (optic\$2 near3 (fiber cable)) and (gravel with pack\$3) with (completion adj1 string)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 19:17
S68	455	367/25.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 19:10
S69	0	367/25.ccls. and (gravel near3 pack\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 19:11
S70	109	367/25.ccls. and (string)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 19:11
S71	28	S59 and (gravel with pack\$3) with (completion adj1 string)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 19:17

PALM INTRANET

Day : Thursday
 Date: 2/16/2006
 Time: 20:05:51

Inventor Name Search Result

Your Search was:

Last Name = RINGGENBERG

First Name = PAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08238417	5558162	150	05/05/1994	MECHANICAL LOCKOUT FOR PRESSURE RESPONSIVE DOWNHOLE TOOL	RINGGENBERG, PAUL
08242567	5411097	150	05/13/1994	HIGH PRESSURE CONVERSION FOR CIRCULATING/SAFETY VALVE	RINGGENBERG, PAUL
08481555	5597016	150	06/07/1995	MECHANICAL LOCKOUT FOR PRESSURE RESPONSIVE DOWNHOLE TOOL	RINGGENBERG, PAUL
08481558	5518073	150	06/07/1995	MECHANICAL LOCKOUT FOR PRESSURE RESPONSIVE DOWNHOLE TOOL	RINGGENBERG, PAUL
08980597	6177882	150	12/01/1997	ELECTROMAGNETIC -TO-ACOUSTIC AND ACOUSTIC-TO-ELECTROMAGNETIC REPEATERS AND METHODS FOR USE OF SAME	RINGGENBERG, PAUL
08657236	5813460	150	06/03/1996	FORMATION EVALUATION TOOL AND METHOD FOR USE OF THE SAME	RINGGENBERG, PAUL D
09036886	6098727	150	03/05/1998	ELECTRICALLY INSULATING GAP SUBASSEMBLY	RINGGENBERG, PAUL D
09539457	6439324	150	03/30/2000	ELECTRICALLY INSULATING GAP SUBASSEMBLY FOR DOWNHOLE ELECTROMAGNETIC TRANSMISSION	RINGGENBERG, PAUL D.
09690767	6435282	150	10/17/2000	ANNUAL FLOW SAFETY VALVE AND METHODS	RINGGENBERG, PAUL D.
09848562	6536530	150	05/03/2001	HYDRAULIC CONTROL SYSTEM FOR DOWNHOLE TOOLS	RINGGENBERG, PAUL D.
09912262	6768214	150	07/24/2001	VIBRATION BASED POWER GENERATOR	RINGGENBERG, PAUL D.
09977026	Not Issued	164	10/12/2001	APPARATUS AND METHOD FOR PERFORATING A SUBTERRANEAN FORMATION	RINGGENBERG, PAUL D.
10268439	Not Issued	94	10/09/2002	DOWNHOLE SEALING TOOLS AND METHOD OF USE	RINGGENBERG, PAUL D.
10288794	Not Issued	61	11/04/2002	Drilling formation tester, apparatus and methods of testing and monitoring status of tester	RINGGENBERG, PAUL D.
10317319	Not Issued	41	12/12/2002	Drilling formation tester, apparatus and methods of testing and monitoring status of tester	RINGGENBERG, PAUL D.
10355444	6755249	150	01/31/2003	APPARATUS AND METHOD FOR PERFORATING A SUBTERRANEAN FORMATION	RINGGENBERG, PAUL D.
10438793	Not Issued	41	05/15/2003	Hydraulic control and actuation system for downhole tools	RINGGENBERG, PAUL D.
10648977	Not Issued	41	08/27/2003	SINGLE PHASE SAMPLING APPARATUS AND METHOD	RINGGENBERG, PAUL D.
10790908	Not Issued	71	03/02/2004	Distributed temperature sensing in deep water subsea tree completions	RINGGENBERG, PAUL D.
10828085	Not Issued	30	04/20/2004	Fiber optic wet connector acceleration protection and tolerance compliance	RINGGENBERG, PAUL D.
10873849	Not Issued	30	06/22/2004	Fiber optic splice housing and integral dry mate connector system	RINGGENBERG, PAUL D.
11038369	Not Issued	41	01/19/2005	Fiber optic delivery system and side pocket mandrel removal system	RINGGENBERG, PAUL D.
11182641	Not Issued	30	07/15/2005	Safety valve apparatus for downhole pressure transmission systems	RINGGENBERG, PAUL D.
60406619	Not Issued	159	08/27/2002	Single phase sampling apparatus and method	RINGGENBERG, PAUL D.
06566946	Not Issued	161	12/30/1983	PACKER AND ACTUATION PORTION OF TUBING CONVEYED COMPLETION SYSTEM	RINGGENBERG, PAUL D.
06567011	Not Issued	161	12/30/1983	TUBING CONVEYED COMPLETION SYSTEM	RINGGENBERG, PAUL D.
06596321	4633952	150	04/03/1984	MULTI-MODE TESTING TOOL AND METHOD OF USE	RINGGENBERG, PAUL D.
06697604	4619319	150	02/01/1985	PACKER AND ACTUATION PORTION OF TUBING CONVEYED COMPLETION SYSTEM	RINGGENBERG, PAUL D.

06751758	4753292	150	07/03/1985	METHOD OF WELL TESTING	RINGGENBERG, PAUL D.
06797375	4657082	150	11/12/1985	CIRCULATION VALVE AND METHOD FOR OPERATING THE SAME	RINGGENBERG, PAUL D.
06797727	4650001	150	11/12/1985	ASSEMBLY FOR REDUCING THE FORCE APPLIED TO A SLOT AND LUG GUIDE	RINGGENBERG, PAUL D.
06797730	4657083	150	11/12/1985	PRESSURE OPERATED CIRCULATING VALVE WITH RELEASEABLE SAFETY AND METHOD FOR OPERATING THE SAME	RINGGENBERG, PAUL D.
06800172	4693316	150	11/20/1985	ROUND MANDREL SLIP JOINT	RINGGENBERG, PAUL D.
06808902	4667743	150	12/12/1985	LOW PRESSURE RESPONSIVE TESTER VALVE WITH RATCHET	RINGGENBERG, PAUL D.
06848428	4665983	150	04/03/1986	FULL BORE SAMPLER VALVE WITH TIME DELAY	RINGGENBERG, PAUL D.
06876967	4694903	150	06/20/1986	FLAPPER TYPE ANNULUS PRESSURE RESPONSIVE TUBING TESTER VALVE	RINGGENBERG, PAUL D.
06923800	4729430	150	10/27/1986	PRESSURE LIMITER FOR A DOWNHOLE PUMP AND TESTING APPARATUS	RINGGENBERG, PAUL D.
06948340	4711305	150	12/31/1986	MULTI-MODE TESTING TOOL AND METHOD OF TESTING	RINGGENBERG, PAUL D.
07078484	4817723	150	07/27/1987	APPARATUS FOR RETAINING AXIAL MANDREL MOVEMENT RELATIVE TO A CYLINDRICAL HOUSING	RINGGENBERG, PAUL D.
07269387	4848463	150	11/09/1988	SURFACE READ-OUT TESTER VALVE AND PROBE	RINGGENBERG, PAUL D.
07592686	5180015	150	10/04/1990	HYDRAULIC LOCKOUT DEVICE FOR PRESSURE CONTROLLED WELL TOOLS	RINGGENBERG, PAUL D.
07693759	5193621	150	04/30/1991	BYPASS VALVE	RINGGENBERG, PAUL D.
07737751	5291796	150	07/30/1991	APPARATUS AND METHOD FOR DRAINING HIGH PRESSURE FLUID SAMPLES WITHOUT MERCURY	RINGGENBERG, PAUL D.
07780161	5180007	150	10/21/1991	LOW PRESSURE RESPONSIVE DOWNHOLE TOOL WITH HYDRAULIC LOCKOUT	RINGGENBERG, PAUL D.
07807027	5236048	150	12/10/1991	APPARATUS AND METHOD FOR COMMUNICATING ELECTRICAL SIGNALS IN A WELL, INCLUDING ELECTRICAL COUPLING FOR ELECTRIC CIRCUITS THEREIN	RINGGENBERG, PAUL D.
07965100	5335731	250	10/22/1992	FORMATION TESTING APPARATUS AND METHOD	RINGGENBERG, PAUL D.
08004337	5341883	250	01/14/1993	PRESSURE TEST AND BYPASS VALVE WITH RUPTURE DISC	RINGGENBERG, PAUL D.
08157657	5423229	250	11/26/1993	APPARATUS AND METHOD FOR DRAINING HIGH PRESSURE FLUID SAMPLES WITHOUT MERCURY	RINGGENBERG, PAUL D.
08290653	5555945	150	08/15/1994	EARLY EVALUATION BY FALL-OFF TESTING	RINGGENBERG, PAUL D.
08292131	5540280	150	08/15/1994	EARLY EVALUATION SYSTEM	RINGGENBERG, PAUL D.

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Search Another: Inventor	Last Name <input type="text" value="RINGGENBERG"/>	First Name <input type="text" value="PAUL"/>	<input type="button" value="Search"/>
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Inventor Name Search Result

Your Search was:

Last Name = RINGGENBERG
 First Name = PAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08292341	Not Issued	161	08/15/1994	INTEGRATED WELL DRILLING AND EVALUATION	RINGGENBERG, PAUL D.
08302451	5649597	150	07/14/1995	DIFFERENTIAL PRESSURE TEST/BYPASS VALVE AND METHOD FOR USING THE SAME	RINGGENBERG, PAUL D.
08578489	Not Issued	166	12/26/1995	EARLY EVALUATION SYSTEM WITH PUMP AND METHOD OF SERVICING A WELL	RINGGENBERG, PAUL D.
08634540	Not Issued	161	04/18/1996	CIRCULATING VALVE RESPONSIVE TO FLUID FLOW RATE THERETHROUGH AND ASSOCIATED METHODS OF SERVICING A WELL	RINGGENBERG, PAUL D.
08642733	5823264	250	05/03/1996	TRAVEL JOINT FOR USE IN A SUBTERRANEAN WELL	RINGGENBERG, PAUL D.
08657265	5807082	150	06/03/1996	AUTOMATIC DOWNHOLE PUMP ASSEMBLY AND METHOD FOR OPERATING THE SAME	RINGGENBERG, PAUL D.
08699613	5791414	150	08/19/1996	EARLY EVALUATION FORMATION TESTING SYSTEM	RINGGENBERG, PAUL D.
08757150	6236620	150	11/27/1996	INTEGRATED WELL DRILLING AND EVALUATION	RINGGENBERG, PAUL D.
08788071	5826657	150	01/23/1997	APPARATUS AND METHOD FOR SELECTIVELY LOCKING A DOWNHOLE TESTER VALVE IN AN OPEN POSITION	RINGGENBERG, PAUL D.
08792744	5826662	150	02/03/1997	APPARATUS FOR TESTING AND SAMPLING OPEN-HOLE OIL AND GAS WELLS	RINGGENBERG, PAUL D.
08801754	5782302	150	02/18/1997	APPARATUS AND METHOD FOR LOADING FLUID INTO SUBTERRANEAN FORMATIONS	RINGGENBERG, PAUL D.
08829923	5890542	150	04/01/1997	APPARATUS FOR EARLY EVALUATION FORMATION TESTING	RINGGENBERG, PAUL D.
08931762	5965964	150	09/16/1997	METHOD AND APPARATUS FOR A DOWNHOLE CURRENT GENERATOR	RINGGENBERG, PAUL D.
08941883	5799733	150	09/30/1997	EARLY EVALUATION SYSTEM WITH PUMP AND METHOD OF SERVICING A WELL	RINGGENBERG, PAUL D.
08957399	5942990	150	10/24/1997	ELECTROMAGNETIC SIGNAL REPEATER AND METHOD FOR USE OF SAME	RINGGENBERG, PAUL D.
08987991	6018501	150	12/10/1997	SUBSEA REPEATER AND METHOD FOR USE OF THE SAME	RINGGENBERG, PAUL D.
09014351	Not Issued	161	01/27/1998	DOWNHOLE TELEMETRY SYSTEM AND METHOD FOR REMOTE COMMUNICATION	RINGGENBERG, PAUL D.
09238266	6230811	150	01/27/1999	INTERNAL PRESSURE OPERATED CIRCULATING VALVE WITH ANNULUS PRESSURE OPERATED SAFETY MANDREL	RINGGENBERG, PAUL D.
09265905	6109354	150	03/10/1999	CIRCULATING VALVE RESPONSIVE TO FLUID FLOW RATE THERETHROUGH AND ASSOCIATED METHODS OF SERVICING A WELL	RINGGENBERG, PAUL D.
09427324	6343650	150	10/26/1999	TEST, DRILL AND PULL SYSTEM AND METHOD OF TESTING AND DRILLING A WELL	RINGGENBERG, PAUL D.
60127106	Not Issued	159	03/31/1999	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL D.
09493801	Not Issued	164	01/28/2000	Vibration based downhole power generator	RINGGENBERG, PAUL DAVID
09602503	Not Issued	161	06/23/2000	Inflatable side wall anchor	RINGGENBERG, PAUL DAVID
09876976	6504258	150	06/08/2001	VIBRATION BASED DOWNHOLE POWER GENERATOR	RINGGENBERG, PAUL DAVID
09971205	6527052	150	10/04/2001	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL DAVID

09971223	6446719	150	10/04/2001	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL DAVID
09971248	6446720	150	10/04/2001	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL DAVID
10270424	6729398	150	10/11/2002	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL DAVID
10464096	6848189	150	06/18/2003	METHOD AND APPARATUS FOR MEASURING A DISTANCE	RINGGENBERG, PAUL DAVID
10762594	Not Issued	90	01/22/2004	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL DAVID
10762835	Not Issued	95	01/22/2004	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL DAVID
10762936	Not Issued	90	01/22/2004	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL DAVID
09378124	6325146	150	08/19/1999	METHODS OF DOWNHOLE TESTING SUBTERRANEAN FORMATIONS AND ASSOCIATED APPARATUS THEREFOR	RINGGENBERG, PAUL DAVID
09465419	6328103	150	12/16/1999	METHODS AND APPARATUS FOR DOWNHOLE COMPLETION CLEANUP	RINGGENBERG, PAUL DAVID

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